

from the group consisting of -OH, -COOM, $>C=O$, -O-, -COOR, CONH_2 ,
-NO, -NO₂, $\text{N} \rightarrow \text{O}$, -SO₃M, -PHO(OM), -PO(OM)₂, -AsO(OM)₂, -N=N-, $>C=N-$,
 $>C=N-OH$, $>C=NH$, -SCN, -SH, -S-, $>C=S$, -COSM, -CSSM, -CSNH₂, -NCS, $>P-$,
 $>As-$, -SeH, $>S=Se$, -CSeSeM, amino alcohol, aminophosphonic acid and
iminodiacetic acid, wherein M represents a hydrogen, an alkali metal,
an alkaline earth metal or an ammonium group and R represents a
hydrocarbon.
